

Docket No.: LICHTINGER-4
Serial No.: 09/829,209

**AMENDMENTS TO THE SPECIFICATION WITH MARKINGS TO SHOW
CHANGES MADE**

Amend the following paragraph(s):

[0003] – The present invention relates to a rotary device for a horizontal injection molding machine for turning mold portions or molded articles between the mold mounting plates about a vertical axis. The invention also relates to an injection ~~[[mold]]~~ molding machine equipped with such a rotary device.

[0009] – According to another feature of the present invention, ~~[[The]]~~ the base plate has a substantially H-shaped, thereby establishing a stable support when the legs of the H-shaped base plate are sufficiently long, as well as allowing a simple withdrawal of the molded article into the free space between the legs of the H-shaped base plate. In connection with heavy mold center platens, it is advantageous to provide several linear guides and/or slideways and/or to so size the base plate as to reach to an area outside the zone of the mold mounting plates. By means of transport brackets and ring bolts, a complete stack mold can be dropped in closed state into the area between the mold mounting plates and mounted onto the rotary table, with centering elements being suitably provided for centering the center platen upon the rotary table.--.